

SULLIVAN AND COMPANY, L.L.C.
Producers of Oil and Gas
Boulder Towers
1437 South Boulder, Suite 1030
Tulsa, Oklahoma 74119-3609

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June 29, 2006

Ms. Diane Daniels
Osage/EPA
1st National Bank #304
100 West Main
Pawhuska, Oklahoma 74056

Re: Permit 06S1261P6063
Farmland 6-9
NE/4 Section 9-T24N-R6E
Osage County, Ok

Dear Diane:

Enclosed is a revised well schematic that reflects the actual depths and conditions on the completed Farmland 6-9.

Also enclosed are two Form 139's that reflect the acid jobs that have been completed. The form dated October 20, 2005 contains the well information submitted with the original application. The form dated June 29, 2006 contains well information subsequent to drilling and completion.

If you require any further information, please advise.

Sincerely,

Lee R. Troiani

WELL SCHEMATICOperator: Sullivan and Company L.L.C.Completion Date: 6/20/06

Farmland Reserve
Well Name: Well # 6-9
67 Ft. FNL & 1941 Ft. FEL
NE 1/4 Section 9 Twp. 24N Rg. 6E

INTERMEDIATE LINER/CASING

Hole size: _____ In.
Casing size: _____ In.
Weight: _____ lb/ft.
Length: _____ Ft.
Cement Type: Class: _____
Amount: _____ Sx.
Additives: _____
Casing set at: _____ Ft.
Top of cement: _____ Ft.
Method of
Determination: _____

PRODUCTION CASING DATA

Hole size: 12 1/2 In.
Casing size: 9 5/8 In.
Weight: 36 lb/Ft.
Length: 3317 Ft.
Cement Type: Class: Pozmix + Litepoz
Amount: 1400 Sx
Additives: 6# kolite + 1#/sk Floseal
Casing set at: 3317 Ft.
Top of cement: 2200 Ft.
Method of
Determination: CBL

$1.18 \times 1400 = 1652 \times 3.1430 = 5274$
PBD: 4580' LCM - TOC 2200'
TD: 4580' B4 CBL

NOTE: All depths are to be
from ground level. If KB
depths are used make
notations on diagram and
height of KB above ground
level.

KB = 10' above ground level

Tension Pkr @ 3270' KB

9 5/8" @ 3317' KB

TD @ 4580' KB
PBD @ 4580' KB

KB Elevation 919'
Surface Elevation 909'

Tubing Size: 7"
Weight: 20#
Length: 3270'

Packer Type: Tension
Set at: 3270' Ft.

Formation(s) perforated
above packer: 3242-3312
None to 13 3/8"
to @ 533' KB

Formation(s) perforated
below packer:
to _____
to _____

Open hole below production
casing from 3317 to 4580
Formation(s) present
in open hole: ARBuckle

SURFACE CASING DATA

Hole size: 17 1/2 In.
Casing size: 13 3/8 In.
Weight: 48 lb/ft.
Length: 533 Ft.

Cement Type: Class: A
Amount: 480 Sx.
Additives: 3% CaCl + 1# Floseal
Casing set at: 533 Ft.
Top of cement: surface Ft.
Method of
Determination: visual

$1.18 \times 480 = 566.4 \times 1.1396 = 645$